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| Search Notes  | Application/Control No. 10568496 | Applicant(s)/Patent Under Reexamination ROBINSON ET AL. |
| | Examiner YOSIEF BERHANE | Art Unit 2419 |

| SEARCHED | | | |
|----------|----------|------------|----------|
| Class | Subclass | Date | Examiner |
| 370 | 338,351 | 10/24/2008 | Y.B |
| 370 | 412,418 | 10/24/2008 | Y.B |

| SEARCH NOTES | | |
|---|------------|----------|
| Search Notes | Date | Examiner |
| inventor name search on Palm | 10/15/2008 | Y.B |
| Combination of Class search with the following key terms: Ad-hoc, sensor network, mobile wireless relay device, status, metric, link cost, criteria | 10/15/2008 | Y.B |
| Key word Search with the following combinations, Ad-Hoc, Sensor Networks, forward, relay, source, destination, sink, target, buffer content quantiy amount store, direction, selection, forward, identify, determine, route, relay, status, metric, link cost, position, distance, nieghbor device, proximity, battery power, level, requirement, threshold, sufficient, avialable, monitor, condition, generate, change, minimum, maximum, battery life, battery life time, number packet, | 10/15/2008 | Y.B |
| NPL search for link cost, metric, buffer, battery level, power transmission | 10/15/2008 | Y.B |
| Updated class and key term search with following key terms: adhoc, sensor networks, metric, cost, power, battery, queue, buffer, size, level, quantity, amount, available, sufficient, enough | 04/24/2009 | Y.B |
| Updated key term search using the following terms: collect, obtian, use, informatiion, parameter, metric, cost, distance, proximity, seperation, buffer, memory, queue, capacity, available, level, sufficient, enough, full, able, forward, relay, | 04/24/2009 | |

| INTERFERENCE SEARCH | | | |
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| Class | Subclass | Date | Examiner |
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